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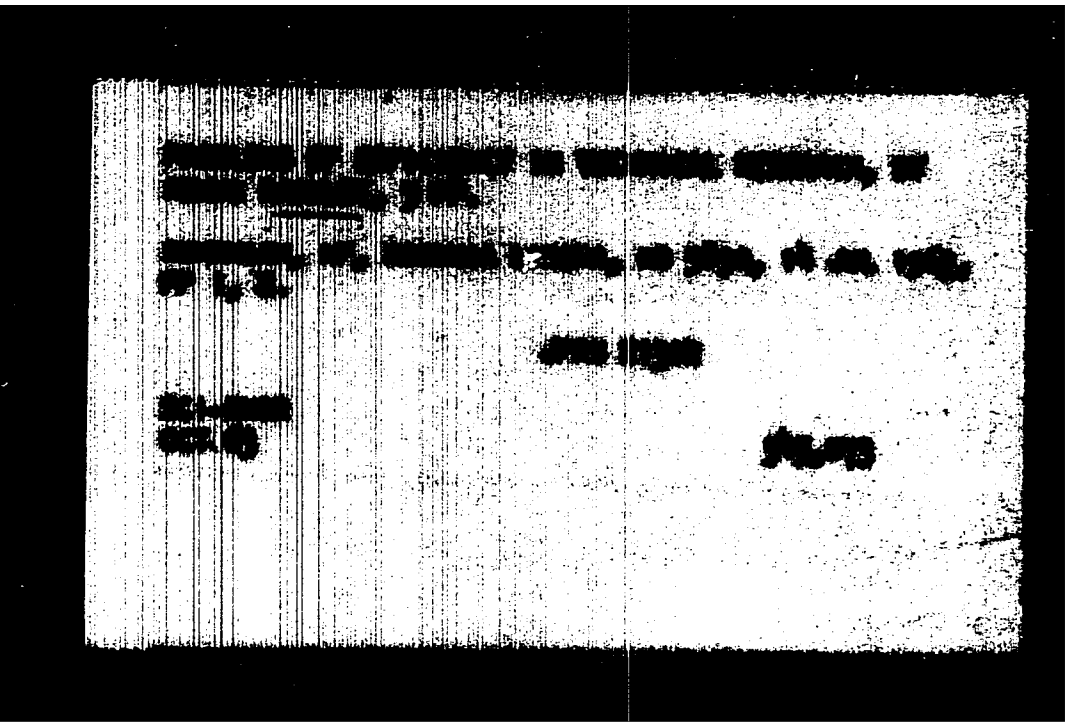

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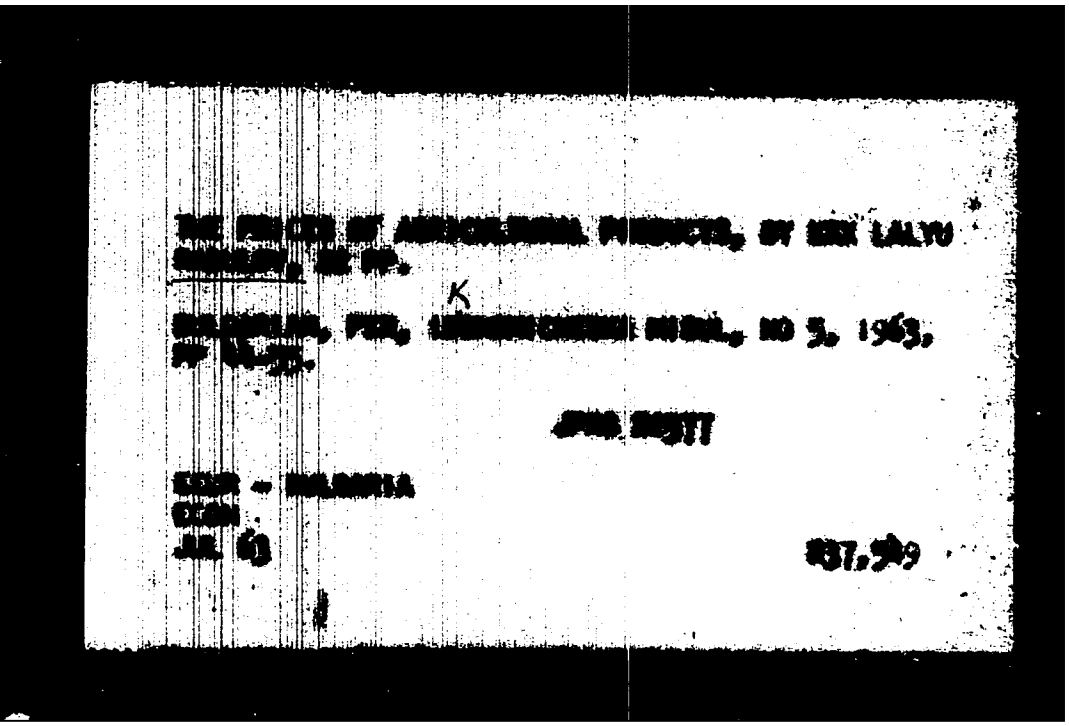

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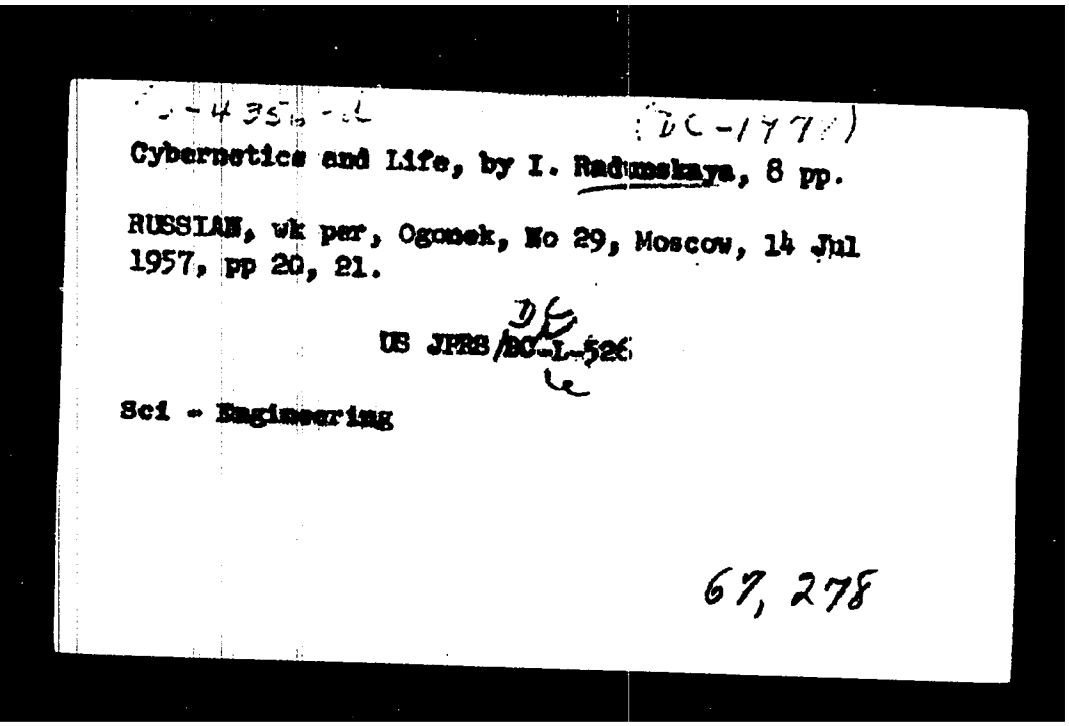

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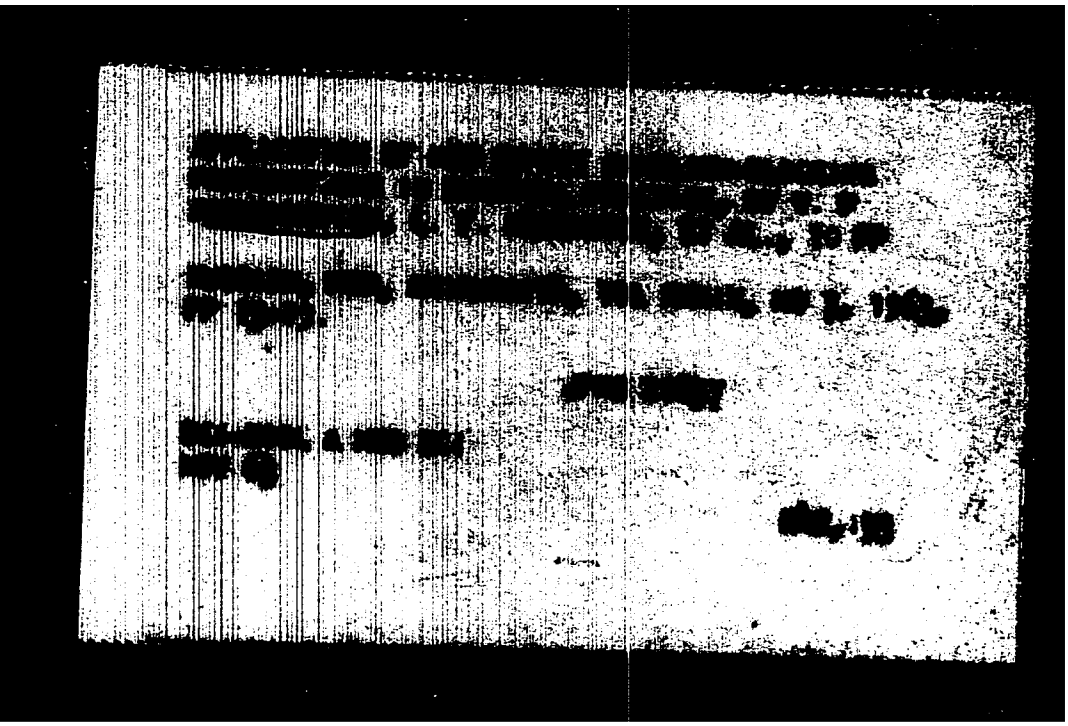

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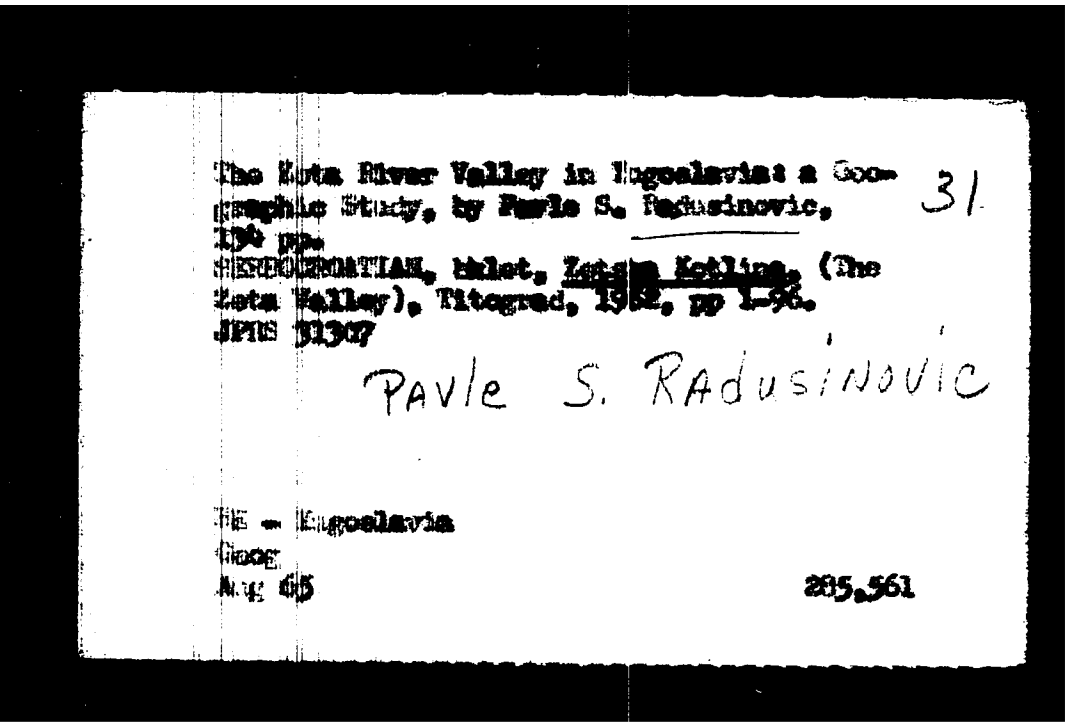

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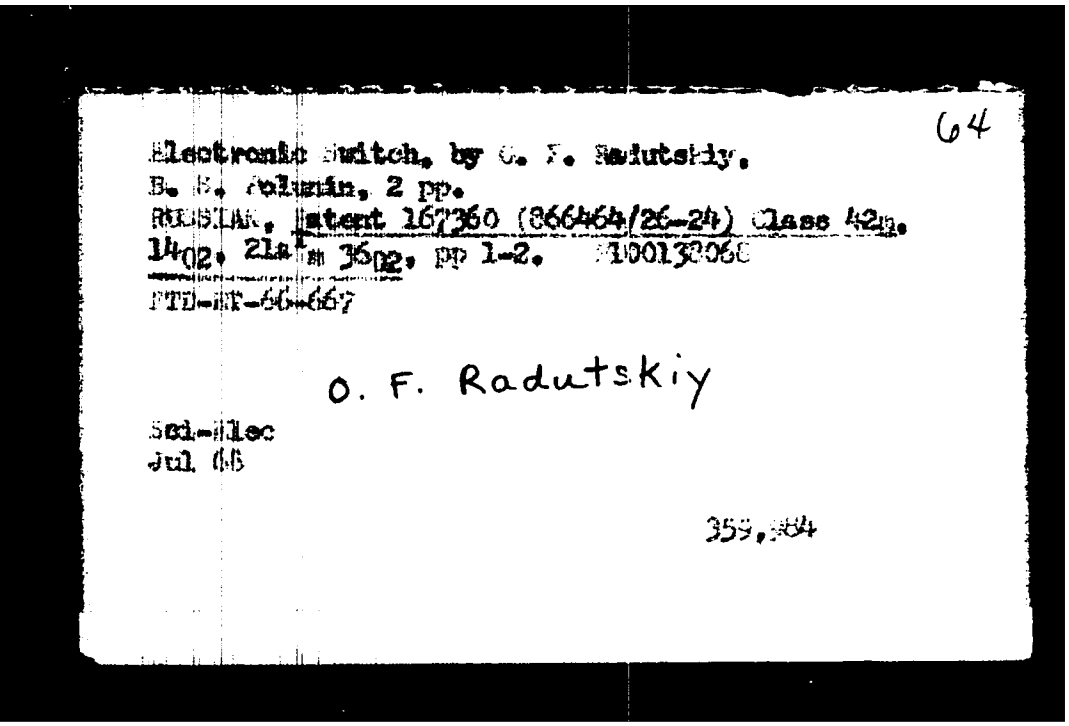

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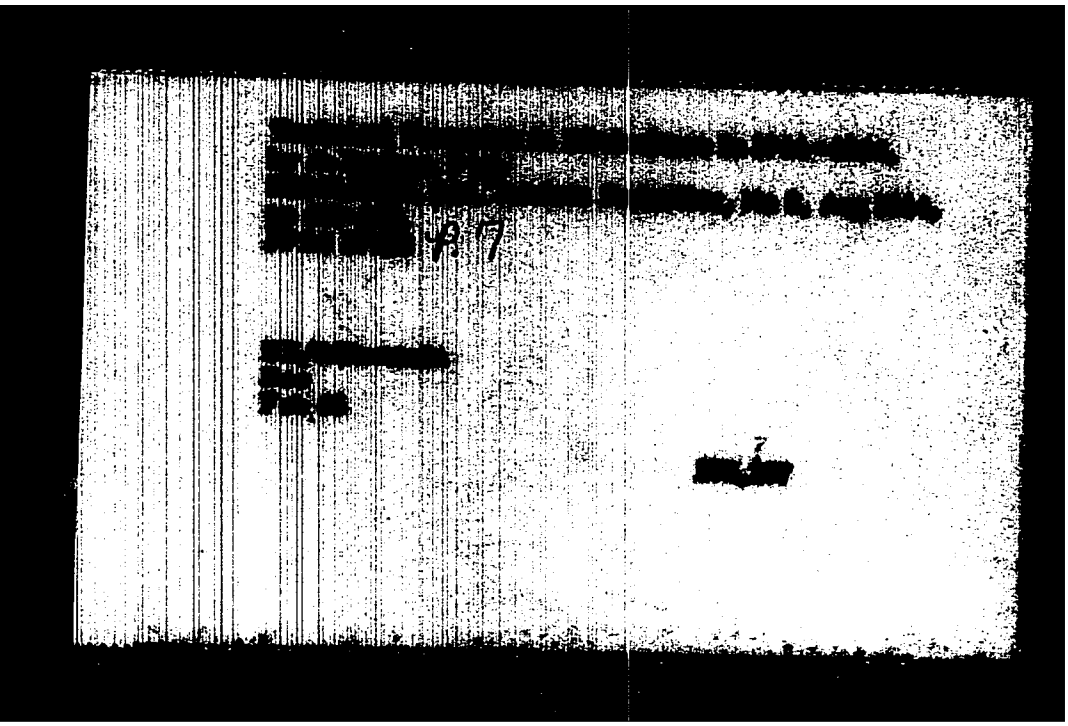

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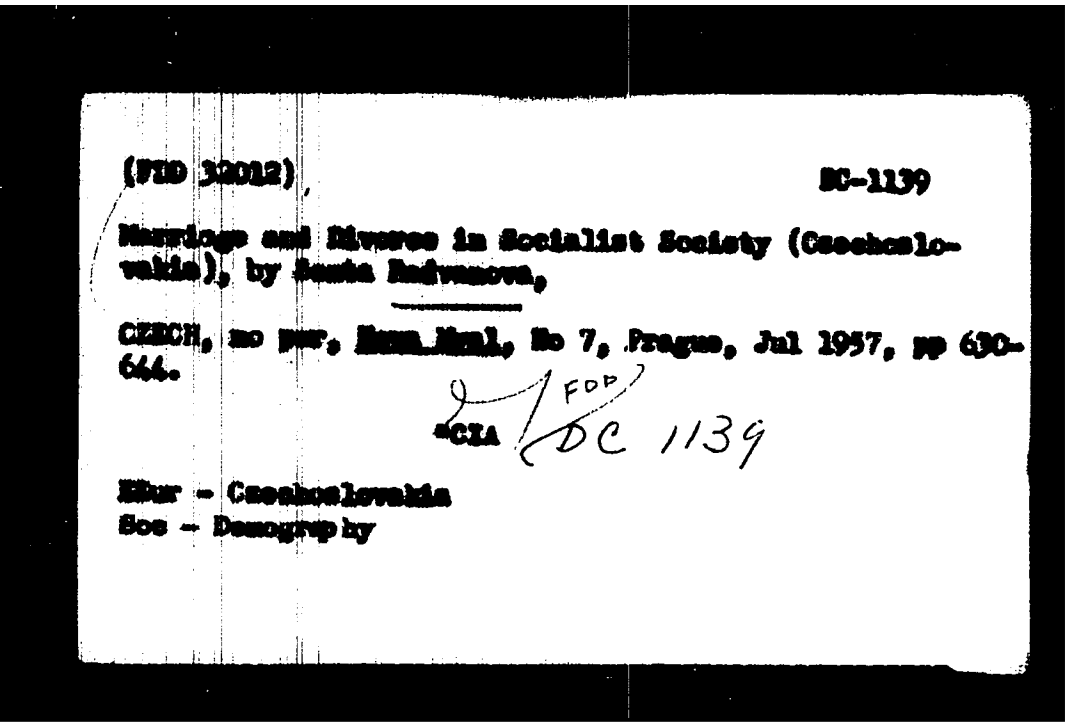

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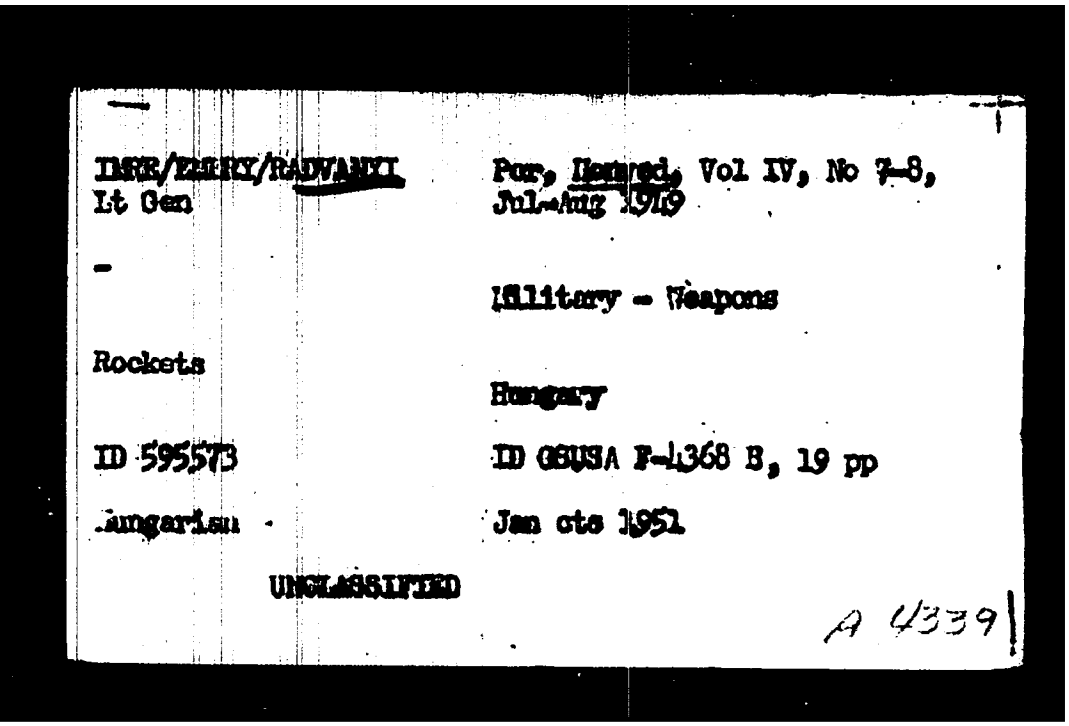

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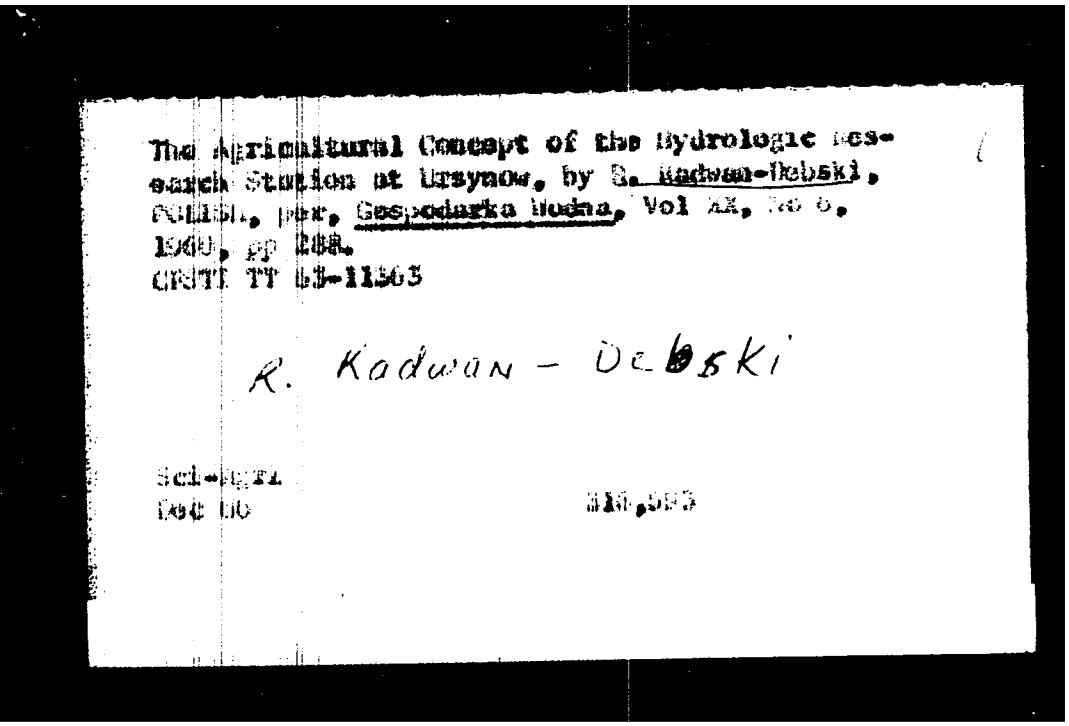

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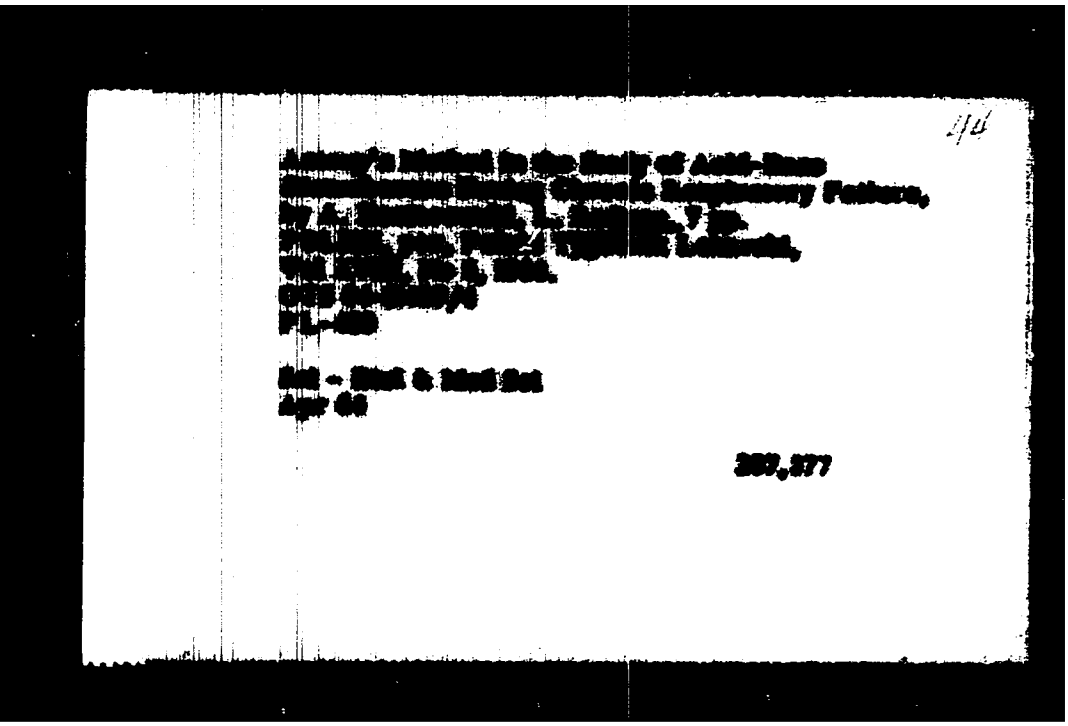

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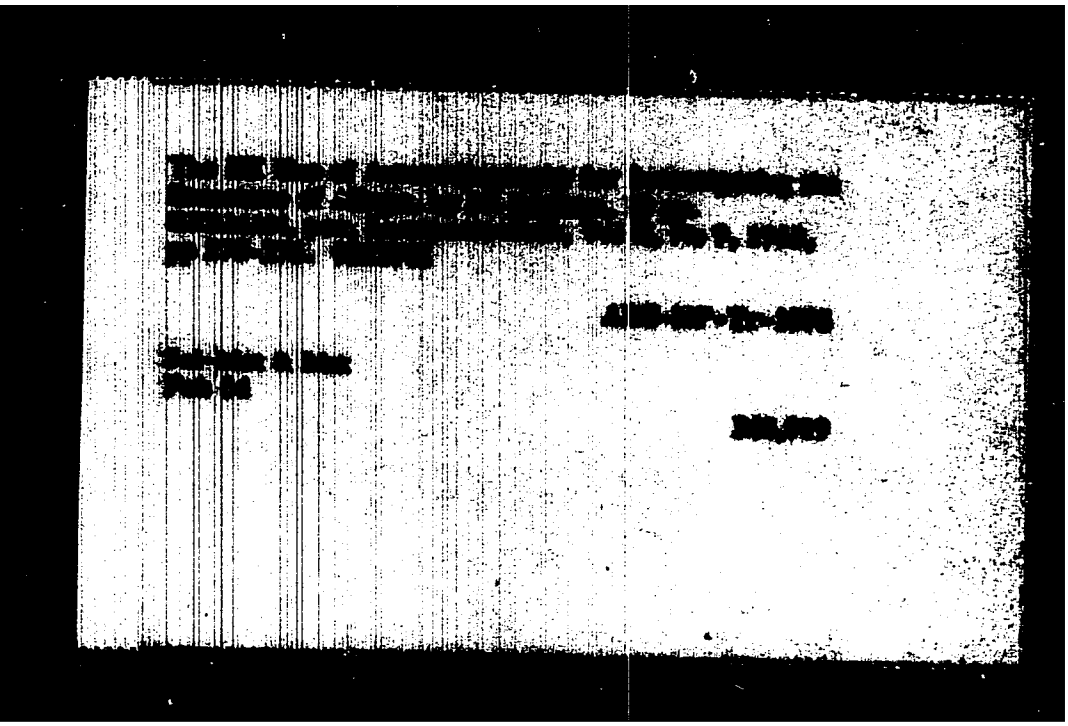

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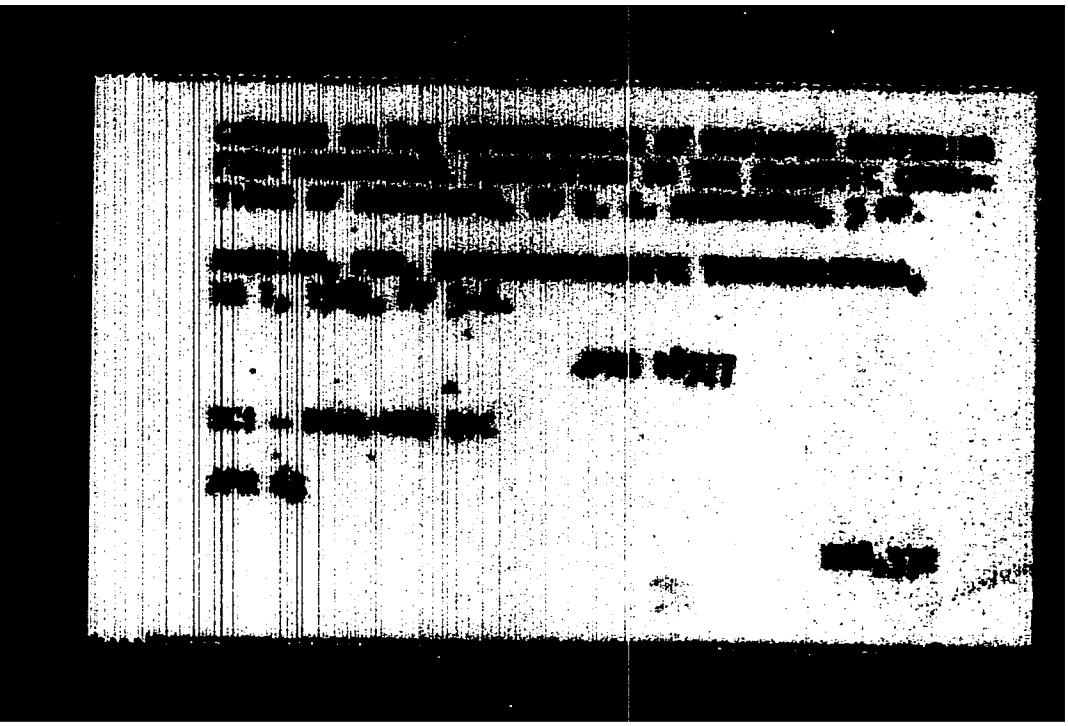

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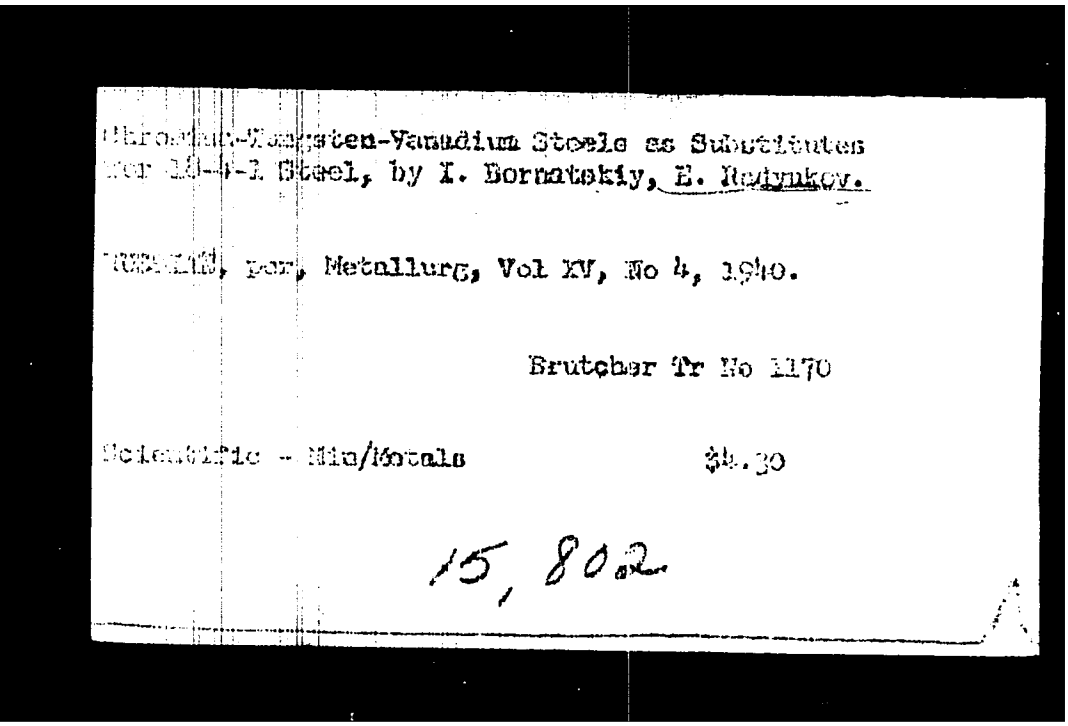

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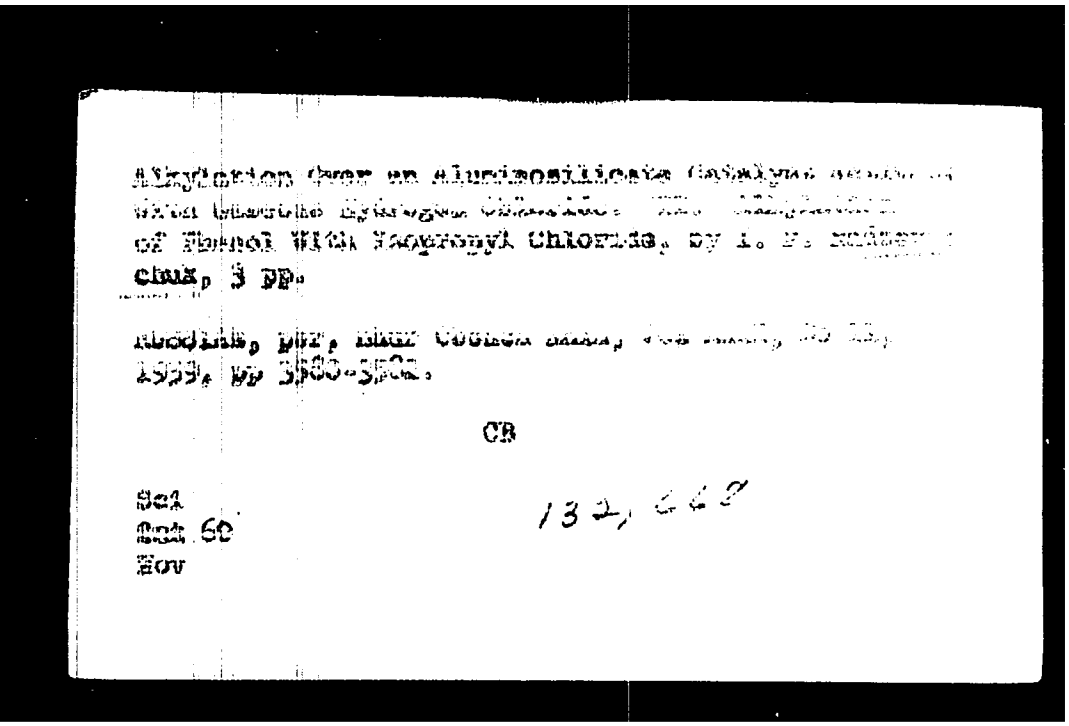

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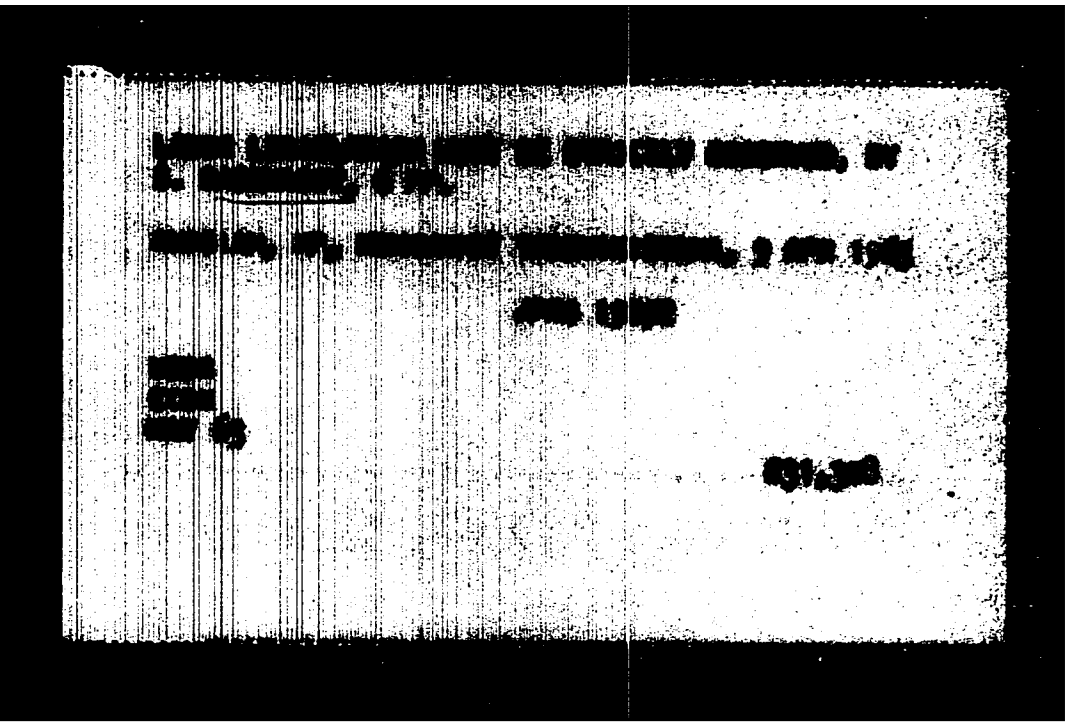

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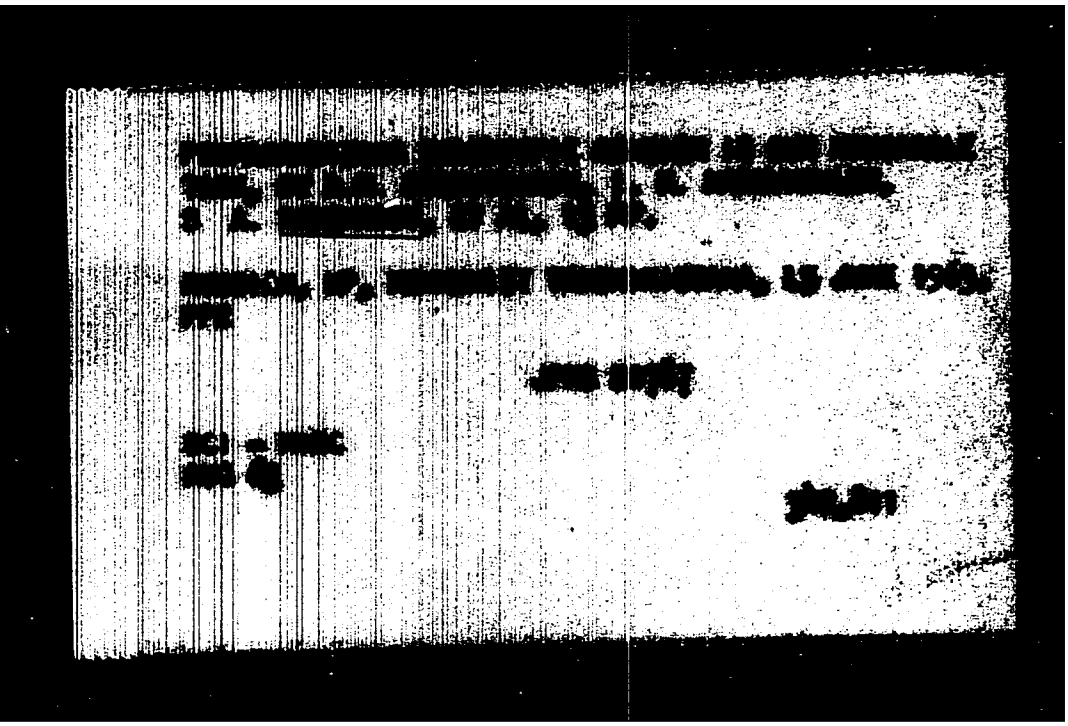

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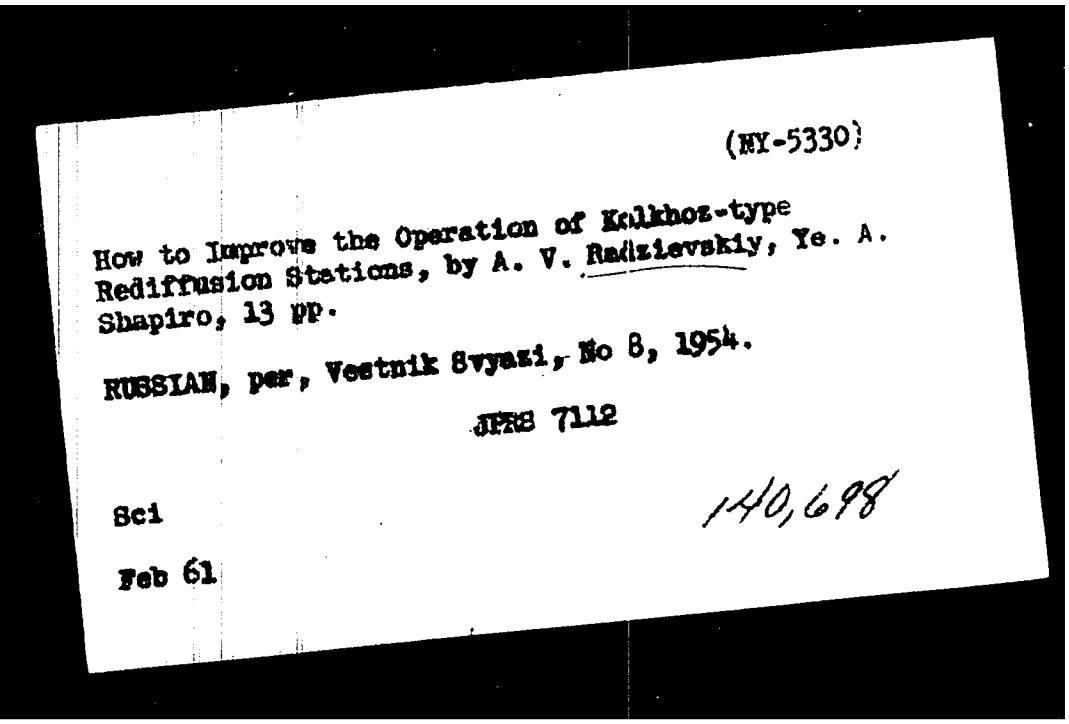

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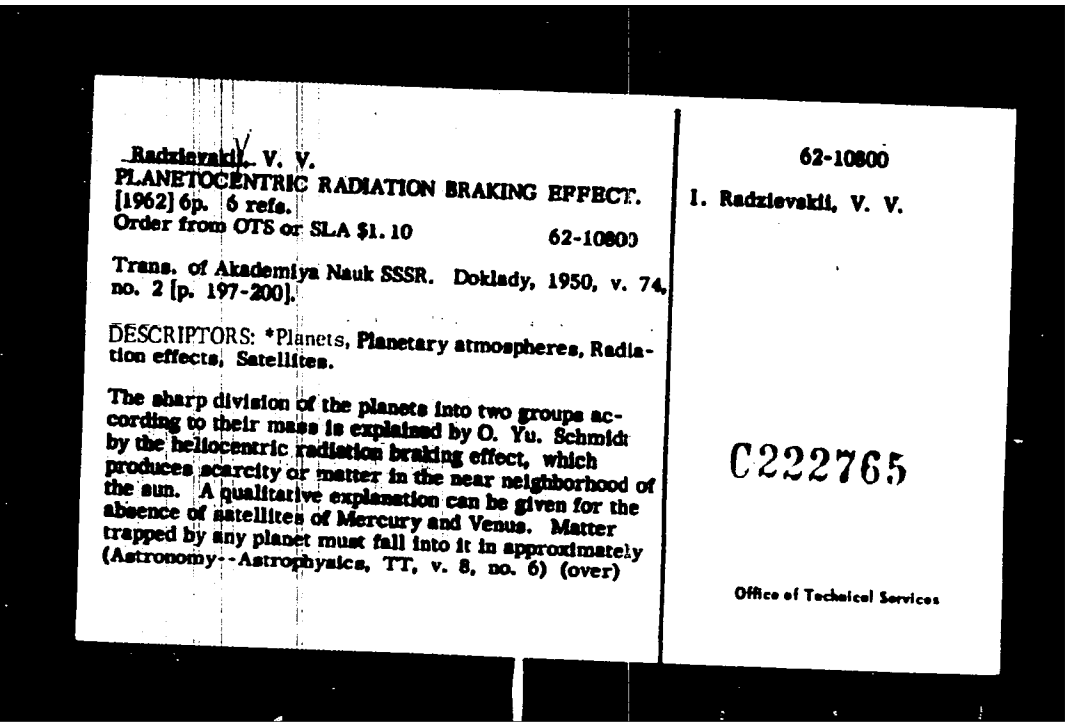

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[1962] 6p. 6 refs.
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Trans. of Akademiya Nauk SSSR. Doklady, 1950, v. 74, no. 2 [p. 197-200].

DESCRIPTORS: *Planets, Planetary atmospheres, Radiation effects, Satellites.

The sharp division of the planets into two groups according to their mass is explained by O. Yu. Schmidt by the heliocentric radiation braking effect, which produces scarcity or matter in the near neighborhood of the sun. A qualitative explanation can be given for the absence of satellites of Mercury and Venus. Matter trapped by any planet must fall into it in approximately (Astronomy--Astrophysics, TT, v. 8, no. 6) (over)

62-10800
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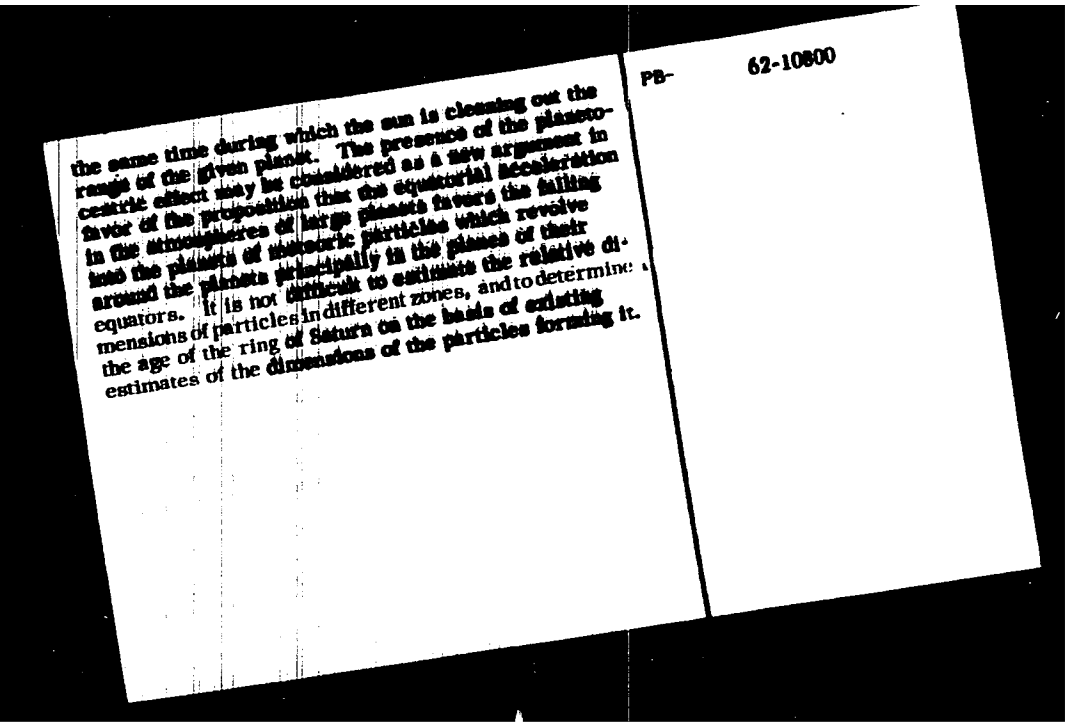

the same time during which the sun is cleaning out the range of the given planet. The presence of the planetocentric effect may be considered as a new argument in favor of the proposition that the equatorial acceleration in the atmospheres of large planets favors the falling into the planets of meteoric particles which revolve around the planets principally in the planes of their equators. It is not difficult to estimate the relative dimensions of particles in different zones, and to determine the age of the ring of Saturn on the basis of existing estimates of the dimensions of the particles forming it.

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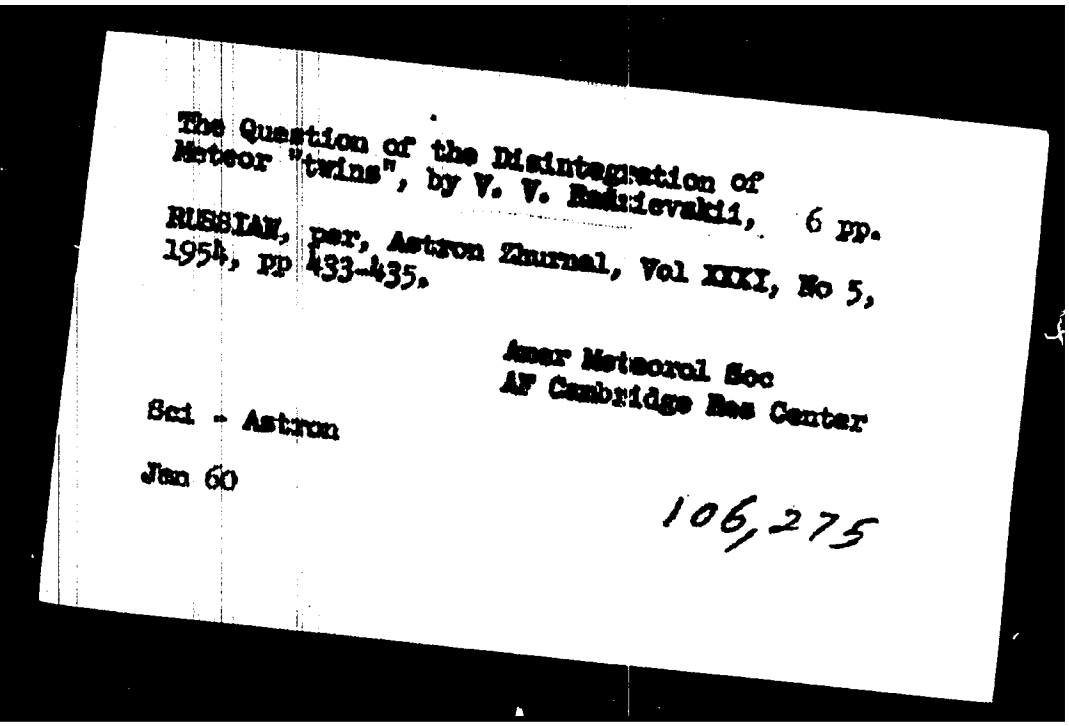

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Trans. of A[kademiya] N[auk] SSSR. Doklady, 1954, v. 97, no. 1, p. 49-52.

DESCRIPTORS: *Asteroids, *Meteorites, Separation, Rotation, *Solar radiation, Bremsstrahlung, Albedo (Astronomy), Centrifugal fields, Inertia.

(Astronomy--Astrophysics, TT, v. 9, no. 10)

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NEW METHOD OF DETERMINING 24-HOUR VARIATIONS IN INTRAOCULAR TENSION AND ITS IMPORTANCE IN THE DIAGNOSIS OF GLAUCOMA (Novaya Metodika Opredeleniya Sutochnykh Kolebaniĭ Vnutrigla:znogo Davleniya i Ee Znachenie v Diagnostike Glaukomy). [1964] [10p] (foreign text included) Refs FASEB Ms no: 5744-3.
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(Biological Sciences--Pathology, TT, v. 12, no. 3)

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II. FASEB-S-744-3
III. Federation of American Societies for Experimental Biology, Washington, D. C.
IV. Scripta Technica, Inc., Washington, D. C.

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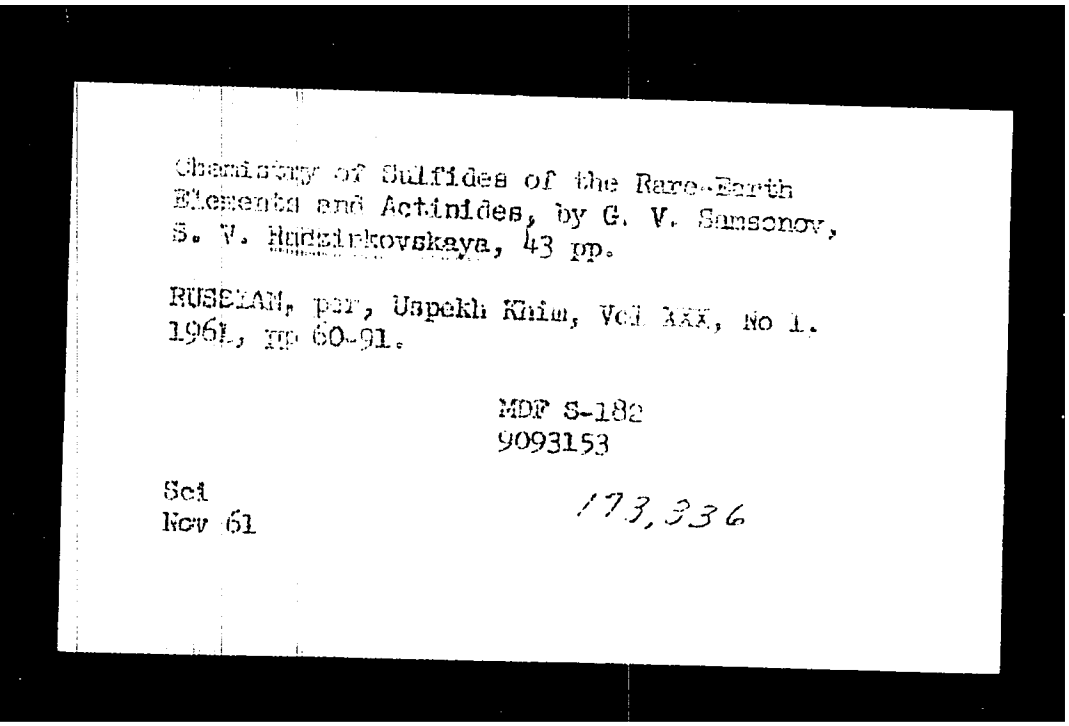

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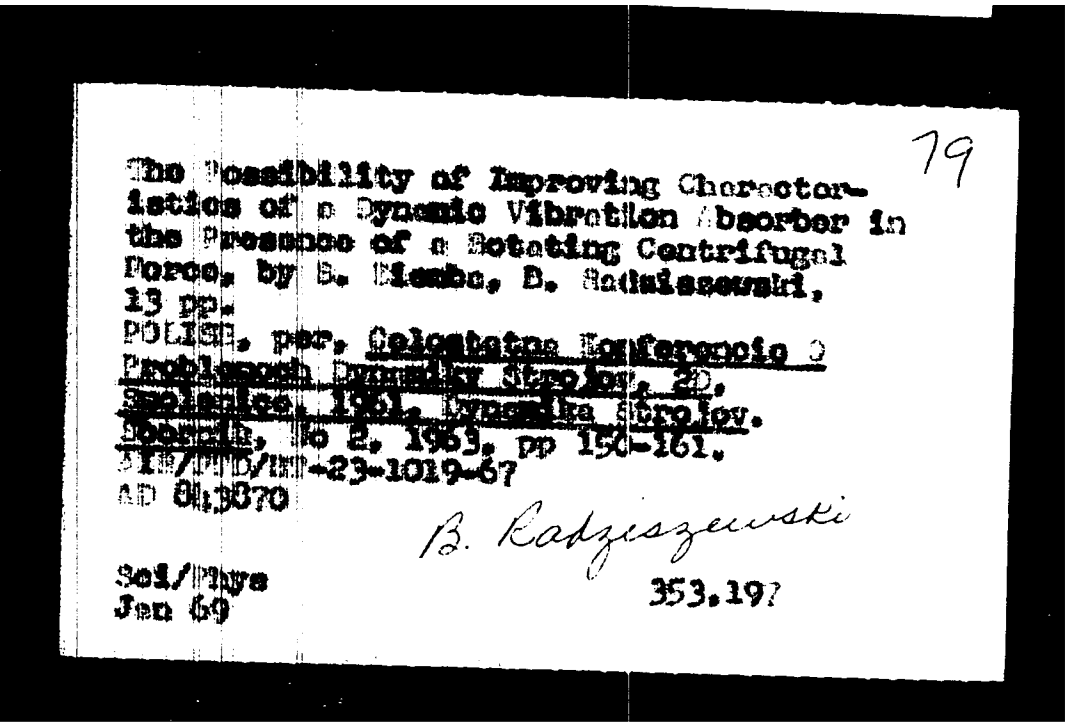

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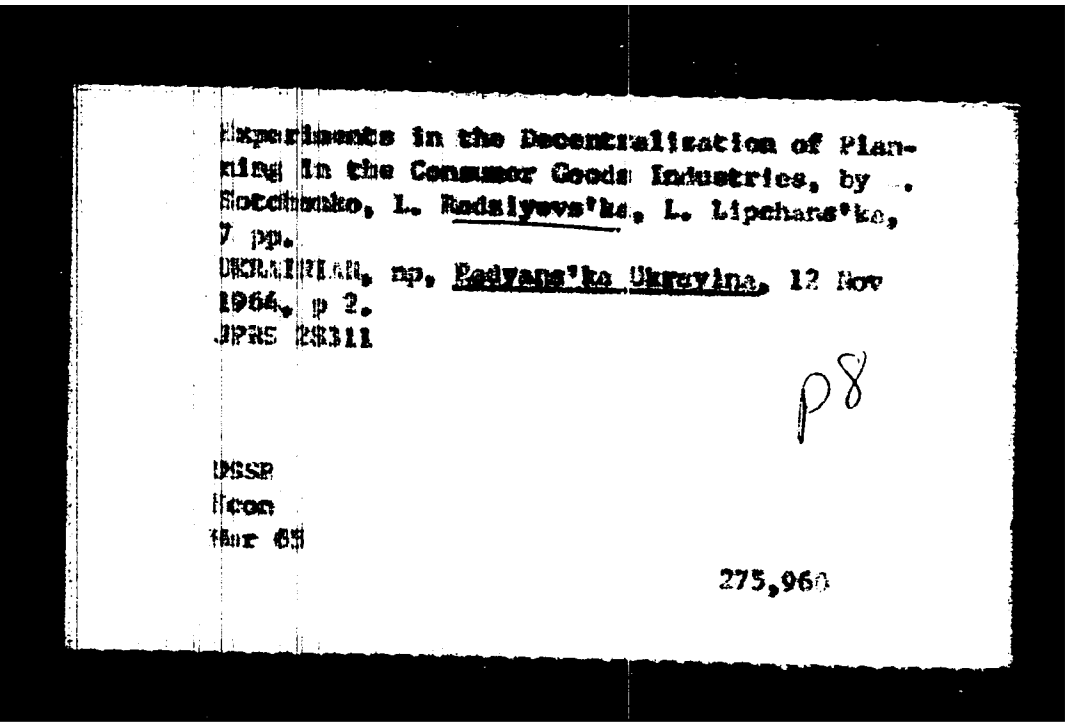

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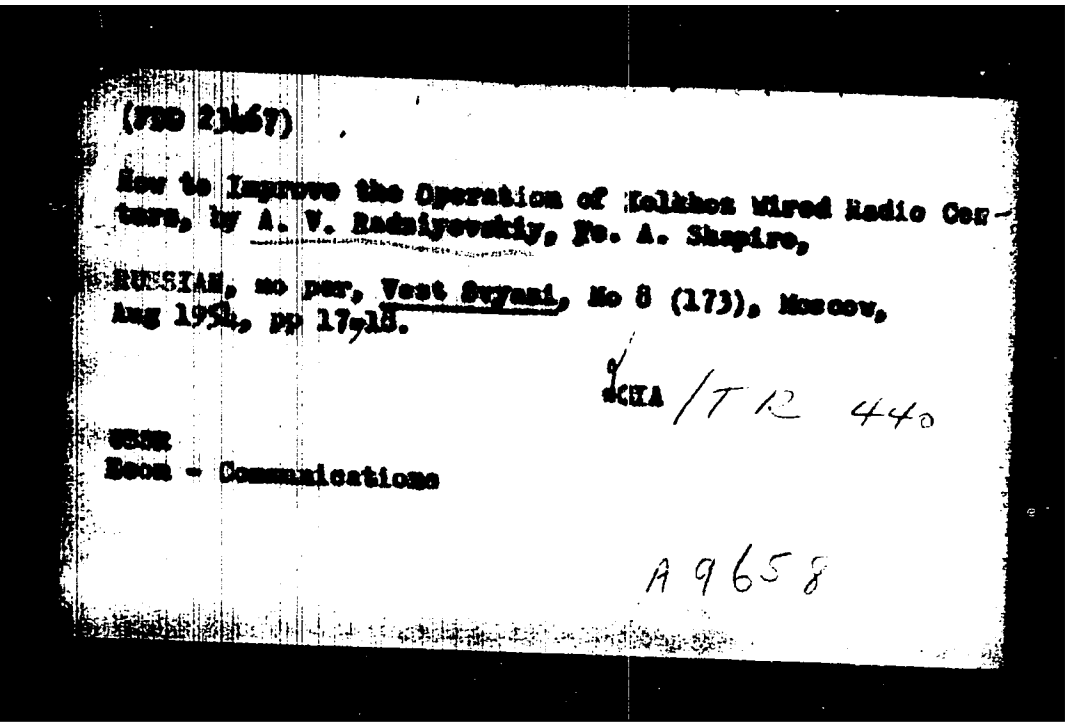

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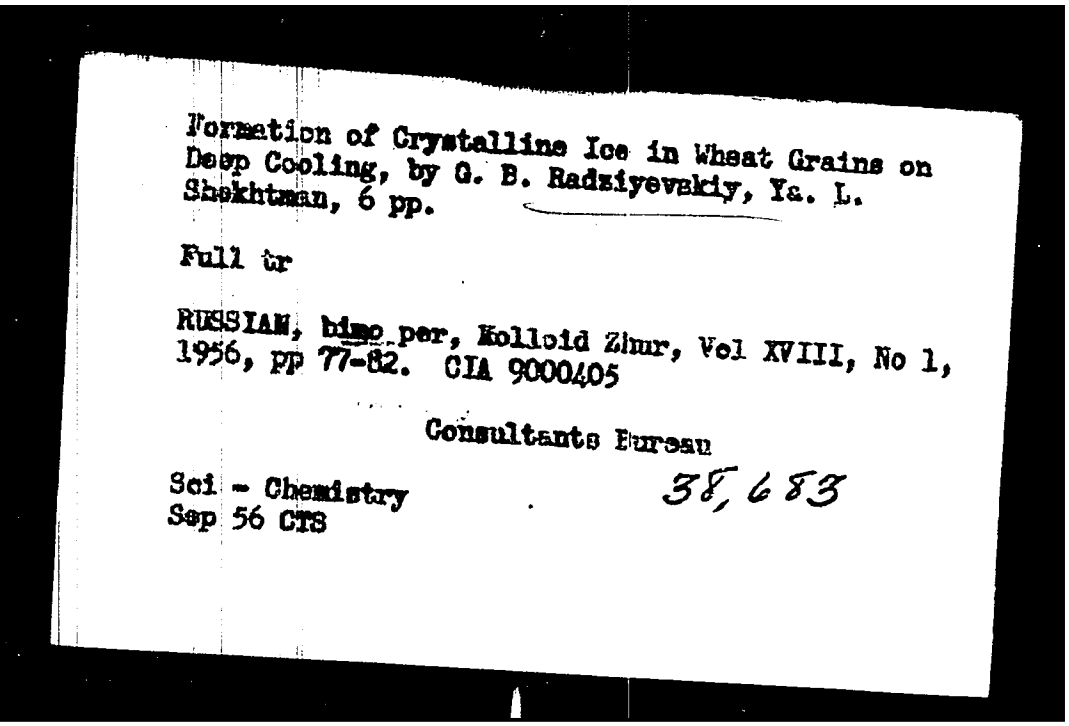

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